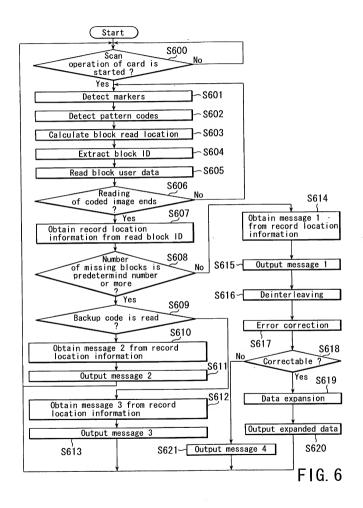
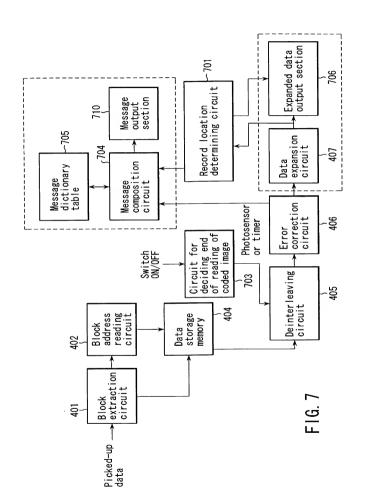


Block ID Record	Record location	Message 1	Message 2	Message 3	Message 4
1~n	Θ	Code is rea Code along incomplete lower short Read code side is read along upper	Code is read incompletely. Read code along upper short side.	Gode is read Too great deterioration incompletely. occurs in codes along Read code both short sides. Replace lalong upper card with new one.	Deterioration in code along lower short side cannot be corrected. Read code along upper short side.
n+1∼n+m	@	Code is rea Code along incompletel left long Read code side is read along right long side.	Code is read incompletely. Read code along right long side.	Too great deterioration occurs in codes along both long sides.Replace card with new one.	Deterioration in code along left long side cannot be corrected. Read code along right long side.
n+m+1 0+m+0	6	Code is real incompletel code along Read code upper short along lower side is read short side.	y.	Too great deterioration occurs in codes along both short sides.Replace card with new one.	Deterioration in code along upper short side cannot be corrected. Read code along lower short side.
n+m+p+1 ~ n+m+p+q	9	Code along incomplete right long Read code side is read along left long side.	Code is read incompletely. Read code along left long side.	Too great deterioration occurs in codes along both long sides.Replace card with new one.	Deterioration in code along right long side cannot be corrected. Read code along left long side.

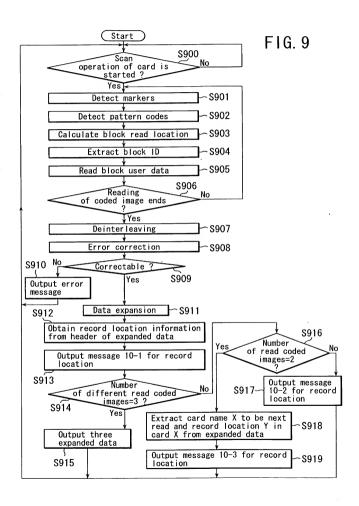
F16.5

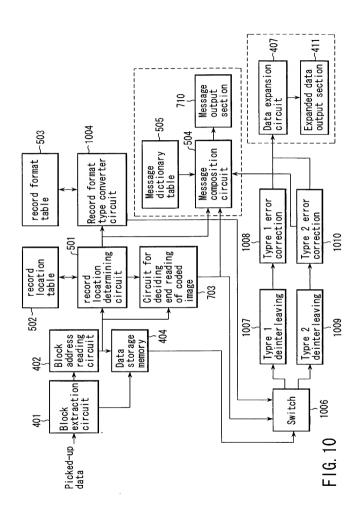




Record location	Message 10-1	Message 10-2	Message 10-3
Θ	Code along lower short side is read	Keep reading code along left long side of same card	Read code Y on card X
3	Code along left long side is read	Keep reading code along lower short side of same card	Read code Y on card X
ම	Code along upper short side is read	Keep reading code along right long side of same card	Read code Y on card X
4	Code along right long side is read	Keep reading code along upper short side of same card	Read code Y on card X

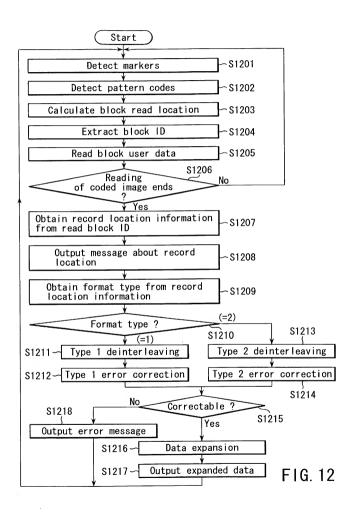
F16.8





Block ID	Record location	Data type	Record format
	Θ	Control data/program	Type 1
n+1∼n+m	©	Material data (image)	Type 2
n+m+1 ~ n+m+p	9	Control data/program	Type 1
n+m+p+1∼n+m+p+q	4	Material data (sound)	Туре 2

FIG. 11



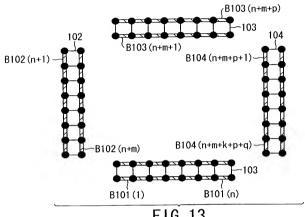


FIG. 13

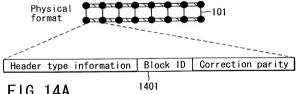


FIG. 14A

Header type information	Record location information	Block ID	Correction parity
	1402		

FIG. 14B

